			U.S. Patent Documen	ts	
Examiner Initials	Cite No.	U.S. Patent Document	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YY	Pages, columns, lines where passages or relevant figures appear
		Number Kind Code		IVIVI-DD-11	
y,	AA	6,090,604	 Golightly et al	07-18-00	
y	ΑВ	5,149,646	Crane et al	09-22-92	
Tr.	AC	4,335,213	Terada et al	06-15-82	
	ΑD				
	ΑE				
	ΑF				
	ΑG				
	ΑН				
	АΙ				
	ΑJ				
	ΑK				
	ΑL				
	AM				
	AN				
	AO				
	AP				
	AQ				
	AR				
	AS				
	AT				

Gh 11.15.02

ı						
I	Sheet	2	of	3	Inventor:	Whittaker
					<u> </u>	

	FOREIGN PATENT DOCUMENTS								
Examiner Initials	Cite No.1		FOREIGN PAT		Name of Patentee or Applicant of Cited	Date of Publication of Cited Document MM-DD-YY	Pages, columns, lines where passages or relevant figures appear	T²	
		Office code		Kind	Document				
	ВА								
	вв								
	вс								
	ВD								
	ВE								
	BF								
	ВG								
	вн								
	ВΙ								
	ВJ								

Examiner Signature	G~	Date Considered	11.15.00
-----------------------	----	--------------------	----------

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language translation is attached.

Sheet	3 of	3		Inventor:	Whittaker
-------	------	---	--	-----------	-----------

	OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS								
Examiner Initials	Cite _i No.	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and or country where published							
40	CA	CERENIGO, JL, and CREGG, JM, "Heterologous protein expression in the methylotrophic yeast <i>Pichia pastoris</i> ", FEMS Microbiology Reviews, 24:45-66 (2000)							
y	СВ	FIEROBE, H-P, et al., "Overexpression and Characterization of <i>Aspergillus awamori</i> Wild-Type and Mutant Glucoamylase secreted by the methylotrophic yeast <i>Pichia pastoris</i> :", Protein Expression and Purification, 9:159-170 (1997)							
m	СС	MAZUR, AW, "Galactose Oxidase, Selected Properties and Synthetic Applications", Chapter 8 in ACS Symp Ser#466, Enzymes in Carbohydrate Synthesis, Bednarski, MO and Simon, ES, eds., American Chemical Society (1991)							
Un	CD	McPHERSON, MJ, et al., "Galactose Oxidase of <i>Dactylium dendroides</i> ", Journal of Biological Chemistry, 267(12):8146-8152 (1992)							
Y	CE	WHITTAKER, MM, et al., "Identification of Catalytic Residues in Glyoxal Oxidase by Targeted Mutagenesis", Journal of Biological Chemistry, 274(51):36226-36232 (1999)							
H) C F	XU, F, et al, "Expression and Characterization of a Recombinant <i>Fusariuim</i> spp. Galactose Oxidase", Applied Biochemistry and Biotechnology, 88:23-32 (2000)							
	CG								
	СН								
	CI								
	Cl								

Examiner Signature	y-	Date Considered	11.15.02
-----------------------	----	--------------------	----------

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language translation is attached.